

L Number	Hits	Search Text	DB	Time stamp
-	1	"6531506" .pn.	USPAT; US-PGPUB	2003/09/02 18:51
-	1	"5955496" .pn.	USPAT; US-PGPUB	2003/09/02 18:51
-	1	"6150415" .pn.	USPAT; US-PGPUB	2003/09/02 19:09
-	1	"5955496" .pn.	USPAT; US-PGPUB	2003/09/02 19:09
-	1	"6174695" .pn.	USPAT; US-PGPUB	2003/09/02 20:58
-	4732	vascular adj smooth adj muscle	USPAT; US-PGPUB	2003/09/02 20:58
-	2763	(vascular adj smooth adj muscle) and proliferation	USPAT; US-PGPUB	2003/09/02 20:58
-	6387	(vascular adj smooth adj muscle) or vsm	USPAT; US-PGPUB	2003/09/02 22:49
-	2768	((vascular adj smooth adj muscle) or vsm) and proliferation	USPAT; US-PGPUB	2003/09/02 21:01
-	1239	((vascular adj smooth adj muscle) or vsm) and proliferation) and (urea or carbamate or amide)	USPAT; US-PGPUB	2003/09/02 20:59
-	22	((((vascular adj smooth adj muscle) or vsm) and proliferation) and (urea or carbamate or amide)) and (epoxide adj hydrolase)	USPAT; US-PGPUB	2003/09/02 21:01
-	22	((vascular adj smooth adj muscle) or vsm) and proliferation) and (epoxide adj hydrolase)	USPAT; US-PGPUB	2003/09/02 21:01
-	260	(epoxide adj hydrolase)	USPAT; US-PGPUB	2003/09/02 21:01
-	260	epoxide adj hydrolase	USPAT; US-PGPUB	2003/09/02 23:10
-	178	(epoxide adj hydrolase) and inhibitor	USPAT; US-PGPUB	2003/09/02 23:32
-	4	((epoxide adj hydrolase) and inhibitor) and (cdu or dcu)	USPAT; US-PGPUB	2003/09/02 22:51
-	4	(epoxide adj hydrolase) and (cdu or dcu)	USPAT; US-PGPUB; DERWENT	2003/09/02 22:52
-	7	(epoxide adj hydrolase) and ((dodecyl adj urea) or dicyclohexylurea)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:01
-	3820	((dodecyl adj urea) or dicyclohexylurea)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:01
-	678	((dodecyl adj urea) or dicyclohexylurea) and (cdu or dcu)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:02
-	53	((dodecyl adj urea) or dicyclohexylurea) and (cdu or dcu) and epoxide	USPAT; US-PGPUB; DERWENT	2003/09/02 23:06
-	1449092	valpromide or valproic acid	USPAT; US-PGPUB; DERWENT	2003/09/02 23:06
-	1227	valpromide or (valproic adj acid)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:06
-	47	(valpromide or (valproic adj acid)) and (vascular adj smooth)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:07
-	47	(valpromide or (valproic adj acid)) and ((vascular adj smooth) or vms)	USPAT; US-PGPUB; DERWENT	2003/09/02 23:08
-	29	((valpromide or (valproic adj acid)) and ((vascular adj smooth) or vms)) and proliferation	USPAT; US-PGPUB; DERWENT	2003/09/02 23:08
-	15	(epoxide adj hydrolase) near inhibitor	USPAT; US-PGPUB	2003/09/02 23:32
-	1	"6174695" .pn.	USPAT; US-PGPUB	2003/09/03 00:05

-	1	"6025369" .pn.	USPAT; US-PGPUB	2003/09/03 11:14
-	3099	adamantane	USPAT; US-PGPUB	2003/09/03 11:14
-	185	adamantane and dodecane	USPAT; US-PGPUB	2003/09/03 12:01
-	0	(dodecyl adj urea) near cyclohexyl	USPAT; US-PGPUB	2003/09/03 11:54
-	3739	dicyclohexylurea	USPAT; US-PGPUB	2003/09/03 11:54
-	0	cyclohexyl-n-dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 11:54
-	468	cyclohexyl adj2 dodecyl	USPAT; US-PGPUB	2003/09/03 11:55
-	105	(cyclohexyl adj2 dodecyl) and urea	USPAT; US-PGPUB	2003/09/03 11:55
-	3843	((cyclohexyl adj2 dodecyl) and urea) or dicyclohexylurea	USPAT; US-PGPUB	2003/09/03 11:55
-	3	((((cyclohexyl adj2 dodecyl) and urea) or dicyclohexylurea) and n-dicyclohexylurea) and (cdu or dcu)	USPAT; US-PGPUB	2003/09/03 11:55
-	16	((((cyclohexyl adj2 dodecyl) and urea) or dicyclohexylurea) and n-dicyclohexylurea	USPAT; US-PGPUB	2003/09/03 11:57
-	0	cyclohexyl adj dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 11:57
-	1	cyclohexyl adj2 dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 11:57
-	1	cyclohexyl adj3 dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 11:59
-	29	dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 11:59
-	30	adamantyl adj dodecyl	USPAT; US-PGPUB	2003/09/03 12:02
-	1	adamantyl adj dodecyl adj urea	USPAT; US-PGPUB	2003/09/03 12:02
-	30	adamantyl adj dodecyl	USPAT; US-PGPUB	2003/09/03 12:02
-	12	(adamantyl adj dodecyl) and urea	USPAT; US-PGPUB	2003/09/03 12:07
-	322	eet	USPAT; US-PGPUB	2003/09/03 12:08
-	1	"6150415" .pn.	USPAT; US-PGPUB	2003/09/03 12:08